

ABSTRACT OF THE DISCLOSURE

A scooter is described herein having control cables for use in guiding the scooter. In the preferred embodiment a cable is used to straighten the rear wheels which are connected in tandem and a steering column with a t-top is used to steer the front wheels. In an alternate embodiment of the invention a pair of cables are joined to the steering columns and are used on both the front and rear wheels for steering purposes. Both embodiments of the invention utilize a brake assembly connected to a rearward platform extension. When the platform extension is depressed, brake pads engage the wheels to slow the motion of the scooter.